INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws Title

		S-E-C-R-E-T	50X1-HUM
	USSR (Bal		
DUNTRY		ions, Including Naval Vessel Sightings, at	
BJECT	Leningrad	d, Kronshtadt, and in the Gulf of DATE DISTR.	50X1-HUM
	Finland.	(Shipyard, peirs, hydrographic data,	134 9 1 1 1 1 1 1 1 1 1 1
	and n	ranificational ceids)/ NO. PAGES 3	50X1-HUM
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TE AC	G		
	sou	URCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.	
		reports on sightings of Soviet naval vessels, por	50X1-HUN
	port faci	ilities, and military shore installations in the vicinity	
		I, Kronshtadt, and the Gulf of Finland	50X1-HU
		i, in outsitude, and the dati of Filliant	3071-00
		in distributor, and the duri or rilland	SUX1-HU
	Att. No.		
	Att. No.	Subject	50X1-H0
	Att. No.		
		Subject	el
		Subject A one-page report of naval vessel sightings, haval vessel	el ad area 50X1-HU
		Subject A one-page report of naval vessel sightings, haval vesse activities, and probable haval maneuvers in the Leningre	el ad area 50X1-HUI dures for
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	-2-	50X1-HUM
Att.No.	Subject	
4	naval vessel sightings in the Kronshtadt-Leningrad area including: a possible	50X1-HUM
	SVERDLOV-class cruiser under repair at Kronshtadt; a possible KIROV-class cruiser at Leningrad. The report also mentions a submarine, which was sighted in the Kattegat on 2 September 1959.	50X1-HUN
5	fragmentary information on navigational aids, harbor	50X1-HUM
	obstructions (nets), shore installations, and port facilities in the Leningrad-Kronshtadt area Naval vessel sightings at include six submarines	50X1-HUN
6		50X1-HUM
	naval vessel sightings in the Leningrad-Kronshtadt area including the cruiser KIROV, and the coastal defense vessel VYBORO at Kronshtadt. A sketch and description are included for a large submarine (sic), which was sighted west of Kronshtadt The submarine was 120-130 meters long and its estimated tonnage	50X1-HUM
	was 2500 tons. She had a shiry dome on the how, and was running at a speed of 25-26 knots. No exhaust was visible, nor were engine noises audible at one-half to one mile.	50X1-HUM
7	naval vessel sightings at Kronshtadt and Leningrad including the cruiser KIROV and the coastal defenvessel VYBORG.	se 50X1-HUM
8.	A four-page report regarding the Petrozavodsk wharf /probably the Okhtenskiy Shipyard at Leningrad The report consists of an annotated sketch of the wharf area and a sketch of the combined rudder and ice guard	50X1-HUN 50X1-HUN
9	which was manufactured at the wharf. miscellaneous information on the port of Leningrad	50X1-HUM
	An annotated sketch map and annotated copies of photographs of the commercial port area are attached and keyed to an index locating storage areas, cranes, berthing sites, and the Zhdanov Shipyard.	
10	naval vessel sightings in the Gulf of Firland and at Kronshtadt	50X1-HUM
er:	and Leningrad including: five patrol vessels, a probable SKORYY- class destrover an OTHICHNYY-class destroyer. five naval surface vessels and several submarines	50X1-HUM 50X1-HUM 50X1-HUN
	Sketches of some vessels and a sketch map locating some ships at Kronshtadt are attached.	SUXT-HUIV
11	A four-page report of naval vessel sightings at Kronshtadt and Leningrad including five submarines, two cruisers, and four "small" naval vessels at Kronshtadt and a probable W-glass submarine,	50X1-HUM
	S-E-C-R-E-T	50X1-HUM

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	S-E-C-R-E-T	
	-3-	50X1-HUM
Att. No.	Subject	
		1
	several "small" naval vessels, and four "medium-sized" naval vessels,	50X1-HUM
	at Leningrad.	[∐] 50X1-HUM
10		30X1-110W
12	A one-page report of naval vessel sightings in the Leningrad- Kronshtadt area including; a cruiser,	50X1-HUM
	at Kronshtadt; and a probable W-class submarine,	OOX1 HOW
	at Leningrad.	50X1-HUM
Ĭi	Leningrad Lightship, a naval vessel was sighted which was approximately 250 feet long and flush-decked, had one squat	
	funnel, and had aft two large box-like	50X1-HUM
	structures in place of gun turrets. A sketch of this vessel is	
	attached to the report.3	
13		50X1-HUM
	observations made at the Kanonerskiy,	
	Baltic, and Admiralty Shipyards in Leningrad, including berthed merchant vessels, ships under construction, and, at the Baltic	
	Shipyard, a slipway and three submarines apparently undergoing	
	repairs.	
14		50X1-HUM
	naval vessel sightings at the Zhdanov	
	Shipyard in Leningrad, including two KOTLIN-class destroyers,	50X1-HUM
		30X1-110W

S-E-C-R-E-T

	USSR ***	REPORT NO.	
		San January -	
	Ship Sightings and Other Observations in the Leningra		
	Area	NO. OF PAGES 1	
ſ		REFERENCES	50X1-H
Q.	VALUATIONS ARE DEFINITIVE. APPRAISAL OF	CONTENT IS TENTATIVE. NOTE FOREGOING EXPLA	NATION.
EV	ALUATIONS ARE DEFINITIVE. ATTRAISAL OF		50X1-H
÷	The following observations w	vere made in the Leningrad area	
			50X1-H
	one at approximately 5 r	two naval vessels were ancho approximately two nautical miles nautical miles west of Leningrad the were 100 to 150 meters long, we had a high prow and two funnel	and light- ere
	b. One helicopter and a sma Kronshtadt airfield.	all propeller aircraft were seen	at the 50X1-H
		30 to 50 naval vessels, inclerved outward-bound from Kronshta	uding dt/
	c		
	several MTB's, were obse Leningrad.	ok place about 10 nautical miles Red horizonta were observed.	south

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OUNTRY	ט א	SSR			REPORT NO.		50X1-H
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TE OF O. .CE & TE ACC URCE E			TE. AFFRAISAL	OF CONTER	IT IS TENTATIVE. N	OTE FOREGOING	G FXPI ANATION.
							50X1-HU
							50X1-HL
1.	Δ.						30X1-11C
 •	43 1	mail destroye	r was obse	rved at	anchor at Le	ningrad Li	ightehin
2.					anchor at Le		
		following So	viet naval	vessel	s were observ	ed in Kron described	nshtadt
	The	following So	es. One c	vessel	s were observ	ed in Kron described	nshtadt
	The	Six submaring Submarines won the conni	es. One of as describing-tower	vessel of the si	s were observ	described One ad a large	as small of the object
	The	Six submaring submarines won the connium one cruiser	es. One cas describ	of the steed as la	s were observable was arge and it has	described One ad a large	as small of the object 50X1-HU
2.	The	Six submaring Some cruiser one cruiser, red lead, was	es. One of as describing-tower which press painted	of the standard viously almost e	s were observable abmarines was arge and it has been observable and it has been observable.	described One ad a large	as small of the object 50X1-HU ted with 50X1-HU
2.	The a.	Six submaring submarines won the connium one cruiser	es. One of as describing-tower which press painted amall nava	of the sied as la	abmarines was arge and it has been observed in the state of the state	described One ad a large	as small of the object 50X1-HU ted with 50X1-HU 50X1-HU
2. / / 3. [The a.	Six submaring Some submarines we on the connium one cruiser one cruiser, red lead, was a number of	es. One of as describing-tower which prespainted small naval	of the standard viously almost el vessels	abmarines was arge and it has been observed in the state of the state	described One ad a large	as small of the object 50X1-HU ted with 50X1-HU 50X1-HU

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Y	- 2 - Att.	
mil	very large submarine was observed about 15 nautices west of Leningrad Lightship The submarine's engines made a loud, buzzing, low-pitch	
sou	and.	50X1-HUM
	Comments Submanian bas not been observed around an attention to	50X1-HUM
1.	Submarine has not been observed previously. It ably belongs to the Q-class.	prob- 50X1-HUM
2.	The vessel with the whip antennas is probably a LIBAU-clas auxiliary communication ship.	8
3.	Submarine has not been observed previously, but probably either a converted Z-class submarine or of the ne F class.	is ™50X1-HUM
	S-E-C-R-E-T	50X1-HUM
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				g-m	,	50X1-HU
JUN.	A SSR	7.5		REPORT NO.		
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IBJECT		ntings in Kron 1, and off Tal		DATE OF REPORT	23 October	1959
				NO. OF PAGES	2	50X1-HUI
				REFERENCES		50X1-HUN
ATE OF FO. ACE & ATE ACG).					
		RE DEFINITIVE. APPRA	AISAL OF CONTER	NT IS TENTATIVE. NO	TE FOREGOING I	XPLANATION.
		•		ade in Kronsh	radt and re	ningrad
		ge naval vess e hull was pa	el was unde	er repair i <u>n K</u>		50X1-HUM
	b. Six s Three one o gray	ubmarines were of the subma	el was unde inted with e observed rines were ubmarines h	er repair i <u>n K</u>	ronshtadt. basin in Kr hree were s hick pole w	50X1-HUM and most onshtadt.
	b. Six s Three one o gray obser c. Four vesse	submarines were of the submarines dome on top. eved in the fi	el was unde inted with e observed rines were ubmarines hasin.	in the first large, 2 and that a short, the	ronshtadt. basin in Kr hree were s hick pole w ls	50X1-HUM and most onshtadt. maller; ith a 3 was also 50X1-HUM r patrol
	b. Six s Three one o gray obser c. Four vesse Krons d. Three	submarines were of the submarines dome on top. eved in the first or five small state. He had to the contract of the contract	el was unde inted with e observed rines were ubmarines has a vessel wrst basin. naval vesserved in the tweet inwest	in the first large, 2 and that a short, the funnel sels, either de	basin in Kr hree were s hick pole w ls	50X1-HUM and most onshtadt. maller; ith a 3 was also 50X1-HUM r patrol d side of
2.	b. Six s Three one o gray obser c. Four vesse Krons d. Three patro The atomic off Talli	submarines were of the submarines were of the submarines were of the small submarine on top. The result of the small of t	el was under inted with the cobserved rines were ubmarines has a vessel was basin. The company of the company	in the first large, 2 and thad a short, the sither described according to the small harbor ard-bound according Canal in Length three escort	basin in Kr bree were s hick pole w ls estroyers o on the lan mpanied by ingrad.	50X1-HUM and most onshtadt. maller; ith a 3 was also 50X1-HUM r patrol d side of small 50X1-HUM
2.	b. Six s Three one o gray obser c. Four vesse Krons d. Three patro The atomic off Talli	submarines were of the submarines were of the submarines were of the small submarine on top. The control of the small of	el was under inted with the cobserved rines were ubmarines has a vessel was basin. The company of the company	in the first large, 2 and thad a short, the sither described according to the small harbor ard-bound according Canal in Length three escort	basin in Kr bree were s hick pole w ls estroyers o on the lan mpanied by ingrad.	50X1-HUM and most onshtadt. maller; ith a 3 was also 50X1-HUM r patrol d side of small 50X1-HUM re observed

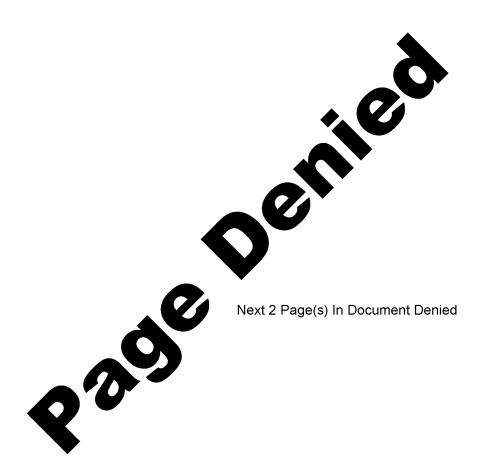
		<u>s</u>	-R-C-R-E-T					50X1-HUM
								SOX I-HOIVI
			- 2 -	Att.				
	Comm	ents						50X1-HUM
1.	This ve	ssel is probab: f.class.	ly a cruiser	0	f the	KIROV	or	
2.	·							
3.		of the OI-ci	lass.					
4.	The sma	ll harbor is p	robably Lemonos	.				
5.	ably of	the T-43 class	i by three vess; the two others	rs were e	ither	ich wa of the	s pro	-d-

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	SEACH STORY		
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UBJ	ECT: Port Report = Kronstadt - Leningrad.	DATE OF INFO:	
		DATE ACQUIRED	
LAC	CE ACQUIRED:	DATE OF REPORT:	8 October 1959 50X1-HL
ı.		a gal	e was blowing
	from the west.		
	number of logs were floating on the	water•	A large
	number of logs were floating on the		
2.			
2.			50X1-H
	No naval vessels had been sight	ed	50X1-H 50X1-HL
	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte vessel of approximately fifteen to t	entry thousand tons.	50X1-H 50X1-HU
	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte	ern side of Central Harbor I wenty thousand tons.	50X1-H 50X1-HU lay a large
	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte vessel of approximately fifteen to t	ern side of Central Harbor I wenty thousand tons.	50X1-HU 50X1-HU lay a large
	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte vessel of approximately fifteen to t Description: The vessel had two SVERDLOV-type cruiser.	ern side of Central Harbor I wenty thousand tons. To masts and two smokestacks it was	50X1-HL 50X1-HL lay a large s. definitely a 50X1-H
	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte vessel of approximately fifteen to t Description: The vessel had two	ern side of Central Harbor I wenty thousand tons. To masts and two smokestacks it was	50X1-HU 50X1-HU lay a large s. definitely a 50X1-H
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	No naval vessels had been sight NAVAL: KRONSTADT: a. Alongside the pier on the easte vessel of approximately fifteen to t Description: The vessel had two SVERDIOV-type cruiser. Around both masts scaffolding h	ern side of Central Harbor I wenty thousand tons. To masts and two smokestacks it was	50X1-HU 50X1-HU lay a large s. definitely a 50X1-H repair work was

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		50X1-HUM
b. Lying to the	west in the Central Harbor was	
an ar	mored ship.	50X1-HUM
A number of	smaller naval vessels that could not be identified als	so lay in
the harbor.		
c. In the Comme	ercial Harbory were were observed or any other ves	sels.
LENINGRAD:		
	no vessels tied up at the end of Levaya Damba.	
9.	a naval vessel of about twenty thousand tons lay tied	i up at 50X1-HUM
	ingrad Lightship.	50X1-HUM
-	two angled smokestacks. The main mast was located	just
	after smokestack. On the after side of the bridge stru	
	r-structure had been placed, on the top of which was a	
facing towards t		50X1-HUM
f.	at approximately59° 28' N = 23	
a small naval v	CODOI III NOOI ONO SHOULD PROSEN	theast 50X1-HUM
No details	were observed, it was a	Soviet MTB.
		50X1-HUM
	SECRET	

•		SECRET	Att.	7	
				3	•
The vessel	came from the eas	t, passed north	of Neugrund,	and steered	a course
	a speed of 30-35				
appeared.					
- -	ed propeller airp	olane came from	the east at a	fairly low	alti-
	ed the same course				
	, it disappeared i				
g•				south	of 50X1-
					50X1-ի
Anholt, a sub f	Lying a Soviet nav	val flag came fr	om the south a	ind went noi	rtn,
	Lying a Soviet nav		om the south a	ind went noi	rtn,
at a speed of a	oout sixteen or se	eventeen knots.			rtn,
at a speed of a		eventeen knots.		visible gur	rtn,
at a speed of a	oout sixteen or se	eventeen knots.		visible gur	rtn,
at a speed of a	oout sixteen or se	eventeen knots.		visible gur	ns, and
Description the tower had v	oout sixteen or se	eventeen knots.	and tonner, no	wisible gur must it/c This l	ns, and have 50X1-
Description the tower had vote to been a Z-III.	oout sixteen or se	eventeen knots. out a two thouses.	and tonner, no	wisible gur must it/c This l	ns, and have 50X1-
Description the tower had v been a Z-III. AIRCRAFT: over the city.	oout sixteen or se	eventeen knots. out a two thouses. s. ngrad, twelve je	and tonner, no	wisible gur must it/ observed co	ns, and have 50X1- 50X1-H ircling
at a speed of all Description the tower had vote the tower had vote the city. The airpla	in Lenin	eventeen knots. out a two thousa s. ngrad, twelve je east at an alti	and tonner, no	must it/c and a conserved	ns, and have 50X1- 50X1-H ircling
Description the tower had v been a Z-III. AIRCRAFT: over the city. The airpla	nout sixteen or seal. The sub was abovery straight lines in Lenin	eventeen knots. out a two thousa s. ngrad, twelve je east at an altie ew times, they o	and tonner, no et-planes were itude of about disappeared to	must it/c i observed c: 2000 meters wards the ea	50X1-H ircling s. ast, again.



•		SECR SECRET	att.	l. No. 5	50X1-HU
,					
NTRY:	USSR		REPORT NO.		
	Port Report - Kronstadt	· Leningrad -	DATE OF INFO		
			DATE ACQUIRE		
			DATE OF REPO	DRT:13 October 1959	50X1-Hเ
NAVAL:		2 Vanhan ak Vanna		law alamasida tha	
a. ln	the Commerci	lat Harbor at Arons	tadt, six submarines	tay atongside one	
a. in	the Commerci	Lai Harbor at Arons	tadt, six submarines	ray alongside the	50X1-H
	the Commerci	Lai Harbor at krons	tadt, six submarines	Tay alongside the	
piers			es was very much larg		50X1-HL
piers			es was very much larg		50X1-HL
piers <u>De</u>	escription: (One of the submaring the others we	es was very much larg	er than the others,	50X1-HU
piers <u>De</u>		One of the submaring the others we	es was very much larg	er than the others,	50X1-HU
piers <u>De</u>	escription: (One of the submaring the others we	es was very much larg	er than the others,	50X1-HU
De (see s	escription: (one of the submaring the others we had a spherical to	es was very much larg	er than the others,	50X1-HU
piers De	escription: (one of the submarine the others we had a spherical to	es was very much larg	er than the others,	50X1-HU
piers De	escription: (sketch).	one of the submarine the others we had a spherical to	es was very much larger re small. ower about five feet	er than the others,	50X1-HU
piers De (see s	escription: (sketch).	one of the submarine the others we had a spherical to	es was very much larger re small. ower about five feet ral Harbor, six or seventified as M/S'.	er than the others,	50X1-HU
piers De (see s	escription: (sketch).	the others we had a spherical to basin in the Centriden the same basin was	es was very much larger re small. ower about five feet ral Harbor, six or seventified as M/S'.	er than the others,	50X1-HU 50X1-HU . 50X1-HU 50X1-HU
piers De (see s	escription: (sketch). The western observed earther out in	the others we had a spherical to basin in the Centriden the same basin was	es was very much larger re small. ower about five feet ral Harbor, six or seventified as M/S'.	er than the others, high 'way forward. Ten small vessels	50X1-HU

Description: Besides the navigating bridge the vessel had a three-legged main mast and two angled smokestacks. The main battery consisted of two gun turrets on the forward deck with three barrels in each turret, and one turret on the after deck with two, or	(1-HUM
main mast and two angled smokestacks. The main battery consisted of two gun turrets on the forward deck with	(1-HUM
main mast and two angled smokestacks. The main battery consisted of two gun turrets on the forward deck with	(1-HUN
The main battery consisted of two gun turrets on the forward deck with	
possibly three, barrels.	
On the lower platform of the navigating bridge was placed a smaller gun	
turret on either side. Between the after smokestack and the after gun turret,	
two turrets of this same side were placed.	
On both sides of the after smokestack there were three slightly larger gun	
turrets.	
The navigating bridge was built up on four legs from the middle of the bridge	
structure, and at the top was a box-shaped building with two, possibly three,	
extensions on each side. On the after side of the tower a bar-mast had been	
placed on which there were several grid-antennas as well as the radar antenna.	
The main mast was a three-legged mast with a boom that was lowered forward.	
Somewhat above the rigging a radar antenna was visible, and at the top of the mast	5
antenna there was some other equipment.	
the vessel had three radar antennas,	
but he was unable to remember their positions.	HUM
On the deck between the smokestacks there was a cylinder-shaped structive	
that was spherical at the top. The whole structure was six or seven feet high,	
and the sphere at the top had a somewhat larger diameter than that of the cylinder.	•
At the top of the ball there was an elevation that could have been an opening,	
	(1-HUN
d. In the eastern basin of the Central Harbor, two vessels that appeared to be	
undergoing repairs were tied up.	
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Sanitized Copy Approved for Release 2010/08/12: CIA-RDP80T00246A052100230001-7 50X1-HUM Description: The versels appeared to belong to the same class, but because their bows pointed seaward, it was not possible to note any details. The 50X1-HUM ships were very wide, had raised superstructures but from the front, they appeared somewhat broader and 50X1-HUM lower 2. a. At Pier No. 5 at the repair-shop there was an ice-breaker of about fixe or six thousand tons. The ice-breaker had two smokestacks, was equipped and appeared to be undergoing repairs. Farthest north in the shop area, a slipway was observed of the type that can take ships of four or five hundred tons. Floating docks were not observed. Opposite the Baltic shipyards lay a tankship tied up along the pier. 50X1-HUM size was maintained to be forty thousand tons. the ship had been launched from Baltic on 29 August. 50X1-HUM At Krylov the ice-breaker LENIN was observed. (The name was on the stern and on a plate on the top bridge). Description: The hull was black and the superstructure was white. The bridge structure was high and reminded one of a naval vessel. There were two masts but no smokestacks. 50X1-HUM it was possible to go on board the ice-breaker there were no lights 3. NAVIGATION: on the shipping buoys that had been put out west of Leningrad Lightship. there should be the possibility of RT contact 50X1-HUM SECRET

. SECRE	
SEADET	50X1-HUM
St	4.
with Leningrad, for example, when arriving. A	.tt
southwest of the and	chorage buoys, a marker buoy 50X1-HUM
with a red blinker-light had been put out. The a	approximate position of the
buoy was N 60 0212' - E 29 23.0', and the shipp	oing lane runs on the southern 50X1-HUM
side of the buoy.	
	the nevy had put
	mmomoial wassels and Leningrad

out the buoy. As far as radio-contact between commercial vessels and Leningrad was concerned, the navy had been unable to do anything about this. Some department or other had to be applied to, in Moscow.

- 4. NET OBSTRUCTIONS: The eastern entrance to the harbor at Kronstadt was barred with nets. Traffic to and from the harbor was carried on through the western passage. There was a control-tower on the breakwater just east of the entrance that was used, and the tower was manned. A similar tower had been placed just east of the fenced-in area.
- 5. SHORE INSTALLATIONS: On the southern coast of Kotlin, just about midway between Constantine and Feter Forts, a fairly large, new building was observed, placed with its opening facing the sea.

Inside the building were eight or ten "stalls" large enough to house an MTB. There were MTB's in all of the "stalls". The building appeared to be constructed of concrete.

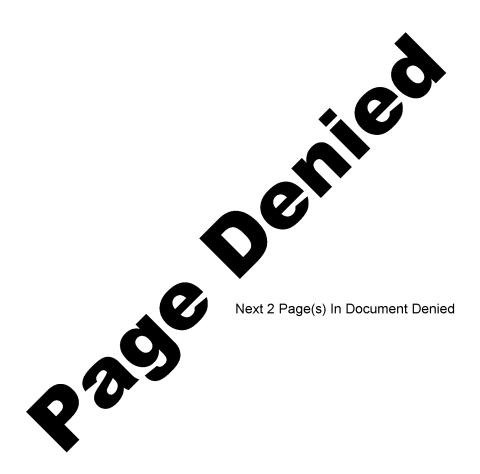
6. THE HARBOR: At Pier No. 2 was a very excellent concrete pier with good crane equipment, including heavy-lifting cranes.

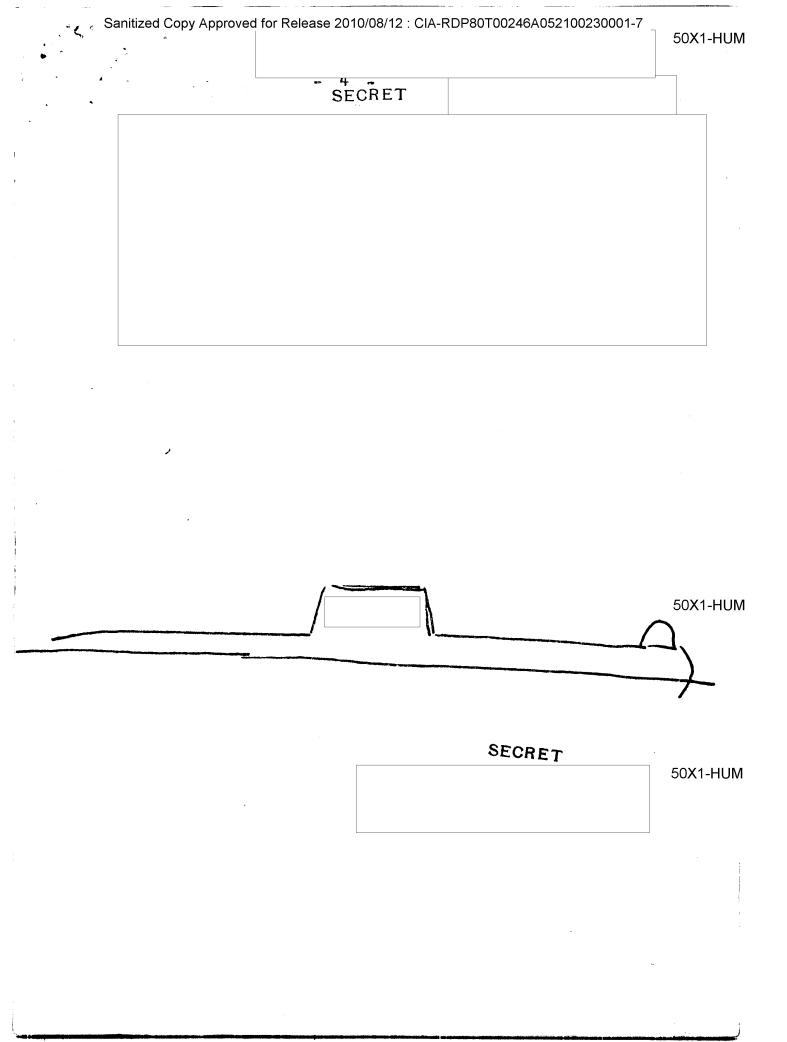
From the north end of the grain silo on Pier No. 7 and north to Pier No. 5, posts were being sunk. The iron posts were hammered down just outside the old in pier that on this stretch is made of wood and is/somewhat poor condition. The

S	ECRET	50X1-HUM

· •	SECRET	- "	50X1-HUM
•			
nier anneared to b	e constructed of concre	te and some packing	
towards the new po	303		
		sketch, is attached.	50X1-H
Comment:		Should a design and a second	50V4 III
,			50X1-HL
			50X1-HL
		SECRET	

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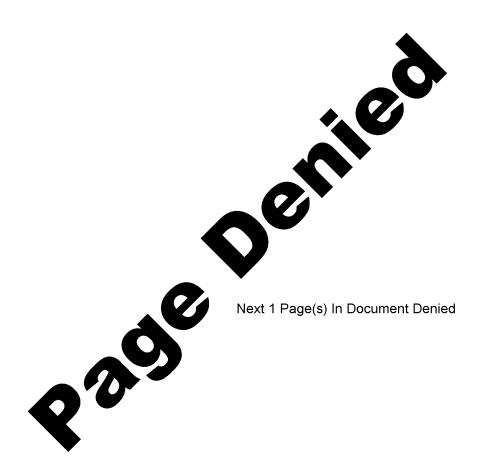




2010/08/12 : CIA-RDP80T00246A052100230001-7

(20)

			SEUNEI			50 X 1-
	,		1) L U L			2.
b.		near Hog	land, several mi	nesweepers w	ere observed in	the
	of sweeni		essels seemed to			
helicopt	1				sweeping was be	
-		monkom IEN	IN was to pass b			50X1-H
because	tne ice-b		LENIN LENIN		n its way out to	
			T.E.N. T.N	was o	II 103 Way Out o	o boa,
	of Kronst					50V4 I
			ty worthy of not			50X1-H
Among th	e vess els	that lay	in the harbor we	ere K irov ,	a nd	
armored	ship VIBC	RG.				
AIR ACTI	VITY					
		g	reat activity on	n the part of	jet planes wit	h ar row- 50X1-
shaped w	ring s		in Leningrad.	•		
INSPECTI	'ON' •					
77/01 7:01 7	.OIV i					
		tense floo	d-light activity	r in the Bay	of Finland was	greatly
a. The	usual in		d-light activity	r in the Bay	of Finland was	
a. The			d-light activity	r in the Bay	of Finland was	greatly 50X1-H
a. The	usual in		d-light activity	r in the Bay	of Finland was	
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	Sanitized Copy Approved for Release	2010/08/12 : CIA-RDP80	T00246A052100230001-7
•			
	SECR		att. NO. 7 50X1-HUM
			50X1-HUM
COU	NTRY: USSR	REPORT	
	JECT: Port Report - Leningrad	DATE O	F
	,		
		DATE AC	
		DATE OF	REPORT:27 October 1959 50X1-HUM
1.	NAVAL: outside	of Kronstadt, the cr	uiser KIROV was seen,
	The vessel	l lay tied up to a bu	oy outside of the harbor. 50X1-HUN
	Three submarines were observ	ved in Kronstadt Harb	or.
	Also seen in Kronstadt Harbo	er was a school-ship	that had plank scaffolding 50X1-HUM
	around the masts.		30X1-110W
	The old/armored ship (VIBOR) was also signted.	
		The harbor seemed	to be very empty of any 50X1-HUM
	activity.		
	No vessels lay at the end of	f Levaya Damba, in Le	ningrad, where previously
	this year there was an unfinish		
2.	NAVIGATION:		on the magnetic compass 50X1-HUN
	over a distance of about one na	utical mile in the wa	ters outside of Sepilevski.
	T		50X1-HUM
	SESS	FT	
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FORM NO. 51-58 PREVIOUS EDITIONS MAY BE USED.

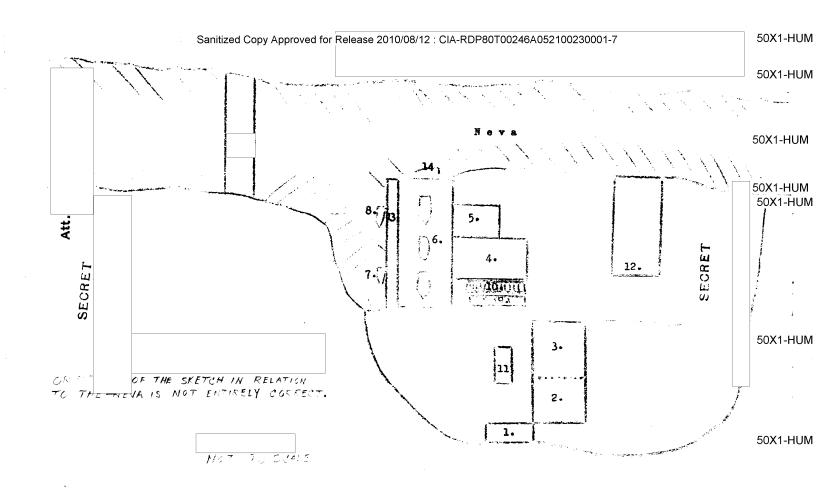
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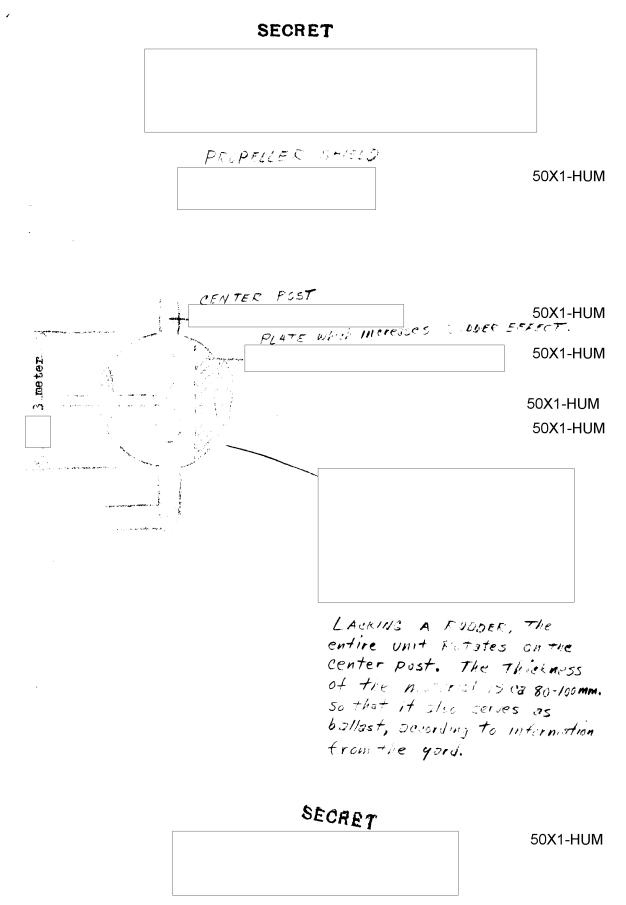


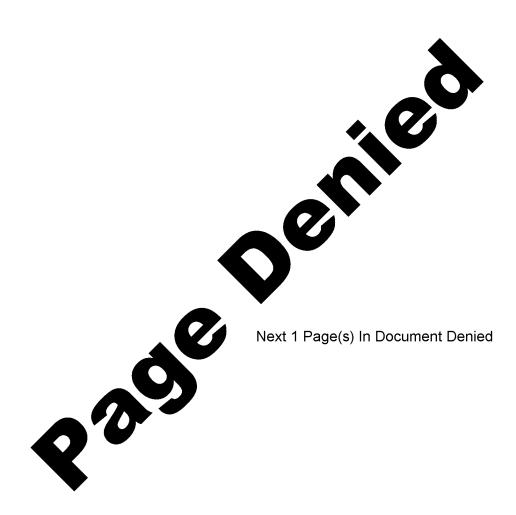
. .		S-E-C-R-E	- ₽	ATL.	1100		
COUNTRY:	USSR		REPORT	NO.			
SUBJECT:		s of Petrozavodsk in Leningrad	DATE OF	INFO:			
			DATE ACC	QUIRED			
			DATE OF	REPORT	29.9		
						Septe	
		s report are two s			ompanţ		
		s report are two s the Petrozavodsk			ompanţ		50X1-HL
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					ompanţ		50X1-HU

S-E-C-R-E-T

	SECRET
Key	to Sketch No. 1
1.	Small building where entrance and Thit is controlled by uniformed officers.
2.	Installation building for pumps, winches and other small, ships parts.
3.	Machine shop with lathes containing among others a very power-ful upright lathe. The greater part of the machinery was of non-Russian make
14.	Plate shop where plates are cut partly manually and partly automatically. The latter method operates so that a light beam follows lines on the ship's plans (template) and is then transferred via an electric circuit to a large cutting unit in the shop which cuts the plates accordingly.
5.	Erection building for keel strakes, frame bending etc. Here the combination rudder/propeller shield, as seen on the tugboats under construction, were made. (see Sketch No. 2)
6.	A slip under roof without gables. On the slip stood three tugboats of the icebreaker type, about 30 meters long. The ships were built after the traveling band principle so that the ship nearest the river was almost ready for launching, number two half finished and number three just begun. The ships were fitted with icebreaker bows, four bladed bronze propellers with a very strong ice guard (shield). The guard served also as a rudder.
7.	An ocean soing ship of about 60 meters with extensive life serving equipment and a diving bell on deck.
8.	Tugboat being fitted out. Same type as on slip.
9.	Acid baths of various types where plates are dipped on a traveling crane before going into the shop.
10.	Plate storage 50X1-HUM
11.	Probably offices
12.	A 100-125 meter long shed
13.	The outfitting quay. The ship mentioned in 7, above, was probably not built at this wharf.
14.	Four smaller marine patrol boats of the older type, with radar. They were manned. $SFCHF$

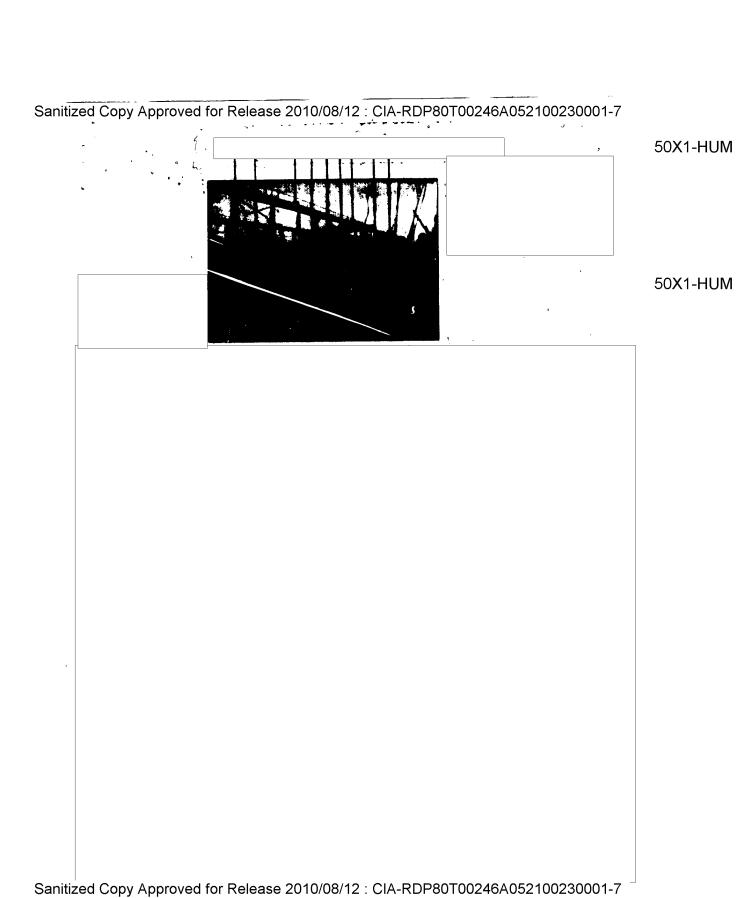


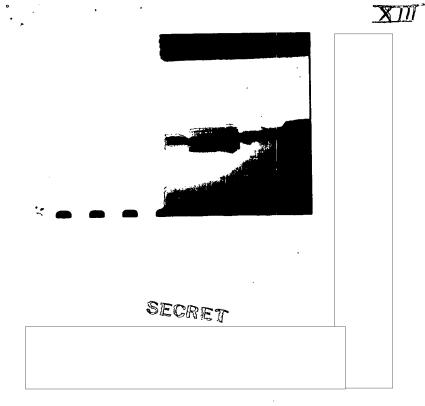




50X1-HUM

50X1-HUM





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0 2 m.s. s	·	<u> </u>		•	50X1-HUM
•	•		28 Sept 59	•	
PARTERIA.					
		Military/maritime			
ETHER	Diverse d	ata on the harbor of Lenin	ngrad		
		·			
Media	2 phot	or sketch os			
					50X1-HUM
					00/(1110101
A.	Zhadanov shi	pyard (point 3 of harbor	sketch)	•	50X1-HUM
					00/11/10/11
	2. At th (two)	e elipyard lay several small and patrol vessels. No	all naval vessels such freight ships observed	as MTBs, destroyer:	5
		•			50X1-HUM
\mathtt{B}_{\bullet}	Harbor insta	llations etc.			
	1. See f	or this also sketch/object	t index aatached.		
•	2. one p	hoto made of the pier		See attachment II.	50X1-HUM
		•			
	:				
	:	® 57-	@_13_13_E)		
		1,052 32	No. 3.40		50X1-HUM

Sai	nitized Copy Approved for Release 2010/08/12 : CIA-RDP80T00246A052100230001-7 50X1-HUM
Ъj	ect index
•	Oil storage place. About 4 oil tanks of average size, no accurate data. (about 4 meters high with diameter of about 10 meters)
	Shipyard (presumably repair yard). At this yard a floating drydock, presumably capable of accommodating ships of about 10,000 Gross Registered Tons. (lies at place indicated by a) 50X1-H
3.	Zhdanov shipyard. Here various naval vessels, among others MTBs, patrol vessels and 2 destroyers.
	The print and photo negative of this photo are attachment XIII.
i.	Wharf, where wood was loaded (see attachment XIV)
.	Gate with watchpost for entry (exit) of harbor grounds.

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		50X1-HUM
Object-index	Λ++	

- 1. Two iron bridges, length about 1,000 meters
- 2. Transport cranes, riding over the bridges reported under 1. In total there are 8 such cranes present for the transport of wood from/out of the railcars to the storage site.
- 3. Wood storage site, where the wood is softed by thickness and length. The sorted wood is \$55 directly posited at the indicated site by the hoisting cranes named under 2.
- 4. Trucks, which transport the wood from the storage place to the ships to be loaded. Trucks powered by Diesel motors.
- 5. A pile of sawed wood carried by one Diesel truck at one time.
- 6. A sloping structure added to the wharf wall to keep the wood to be loaded on board free from the mooring posts.

Remaining details:

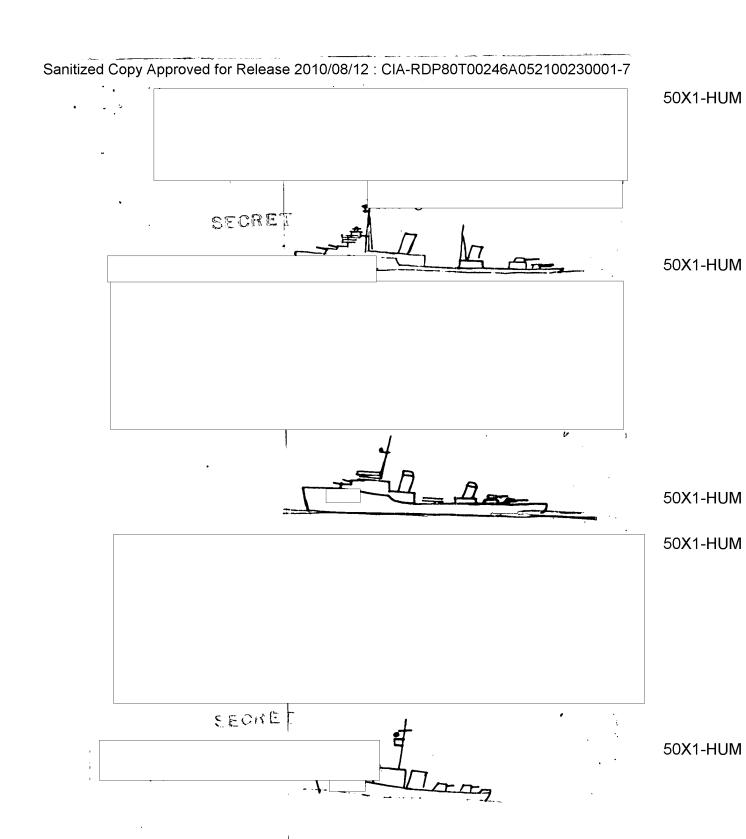
- 1. The berthing place of reporter's ship is indicated on attachment XII with the number 4.
- 2. The cargo consists of wood. The amount comes to around 200 standards of sawed wood
- 3. The cargo is brought close to the ship by Diesel trucks and *** lifted on board by means of a ship's winch.
- 4. There were 3 assignments a day, namely from 0000 hours to 0800 hours from 0800 hours to 1600 hours from 1600 hours to 2400 hours.

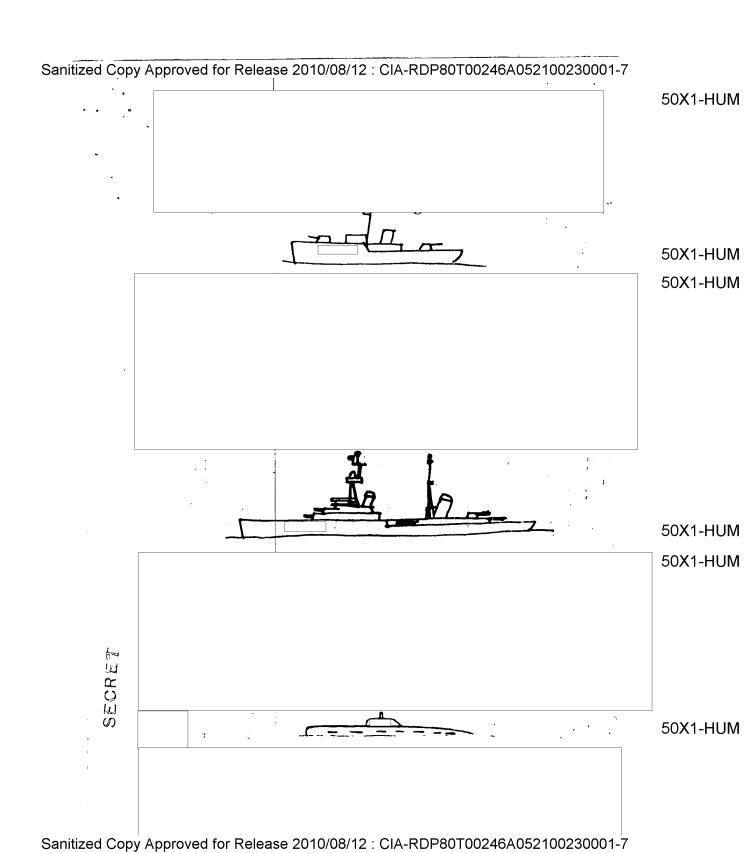
In each assignment 2555 2 gangs, 1 gang at both 25555 holds On board work:

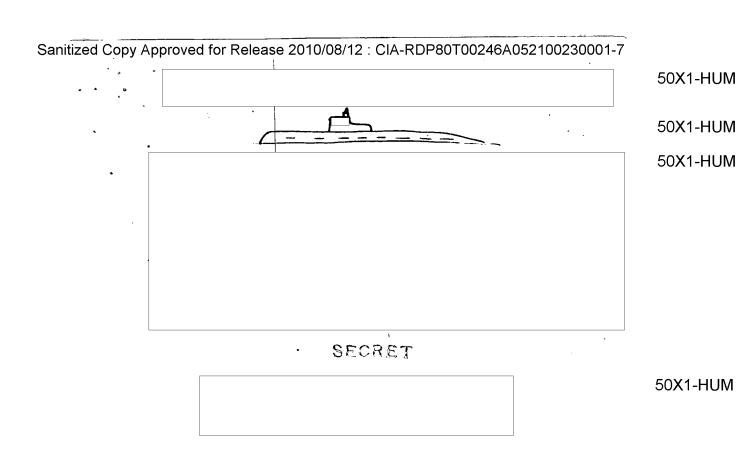
1 rope man - 1 winch man - clew line man - 3 men in the hold file to the to stow the wood - 2 men on the quare to state to the to the loading states took about 80 hours.

5. The cargo was directly taken up from the quay where it lay stored. See attachment XIV.

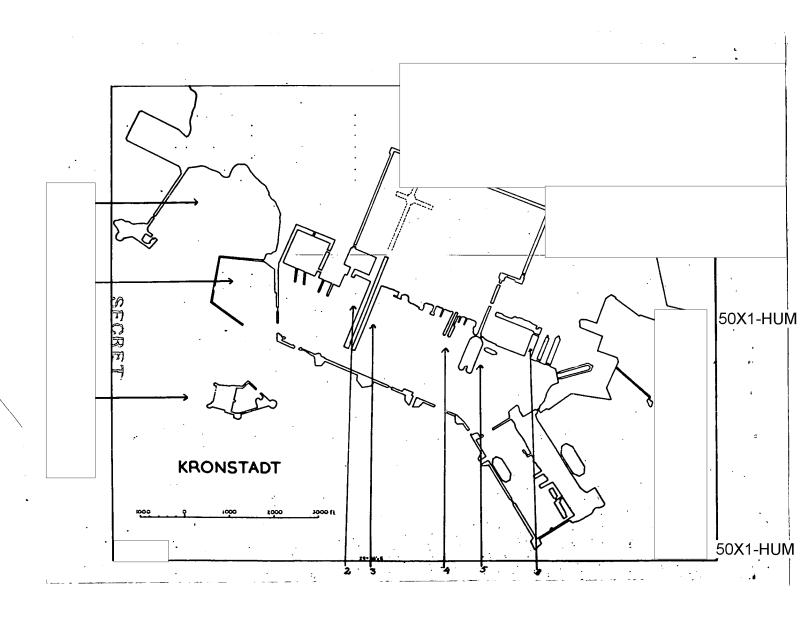
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50X1-HUM



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•	•		
			50X1-HUM
		28 September 1959	
350 TO 35	Russia	atl. No. 10	
9973 C7 L		Military/maritime	
SECTION .	Novel Vegge	ls etc. observed in the Finnish Gulf, naval base of Krohnstadt	
	and Leningr		50044 111111
			50X1-HUM
		·	
			Ĭ
	×.		
			•
A. Na	val vessels	observed:	
	5 patrol	vessels of the same type.	50X1-HUM
	Descripti	on: See sketch below.	
		ation: Two of the ships	50X1-HUM
	AND above	o funnel; 1 small mast on the command bridge. Large sheer, stern broken deckline. Hull length about 35 meters.	
		two light guns (one on the fore and one on the aft deck.)	
_			
1 n		, moored near Leningrad lightship on: See sketch below.	
			50X1-HUM
	Shape: T	hoods wo funnels with sloping smoke / . Two masts (the fore one	
		tripodal and the aft one presumably a pole mast. About the middle of the ship break in the deckline. Sharply sloping	
	1	bulwarks on the bridge. Hull length about 130 meters.	
	Armament:	On the foredeck 2-barrel, on the aft deck the likewise 1 2-barrel #11 behind which I gun turret, presumably 1-barrel.	
		Spread over the ship were light guns-presumably anti-aircraft.	
		ृ-®-⊈-SECRET	50X1-HUM
		·	

Sanitized Copy Approved for Release 2010/08/12: CIA-RDP80T00246A052100230001-7 50X1-HUM **-2-**Att In midship presumably 2 torpedolaunching tubes. Radar: in the foremast 2 radar antennae this ship is no longer suitable for waging Details: 50X1-HUM war and is exclusively used as a training vessel. the aft mast 50X1-HUM (also possible in front of the aft funnel) 1 naval vessel at anchor at point 1 of the harbor sketch of Krohnstadt Description: See sketch below. 50X1-HUM Shape: two funnels with straight top. Two tripodal masts. Broken deckline about 1/3 from the front. Hull length about 140 meters. Armament: four gun turrets (number of guns not known) A few pieces of light guns in midships. Radar: In the fore mast various radar antennae. 1 naval vessel moored in the naval base of Krohnstadt at point 2 on sketch. Description: See sketch below. 50X1-HUM Shape: two funnels with sloping top. Pole mast. At about 1/3 of ship's broken deckline, sloping bridge bulwark, curved bow, round stern. Hull length about 120 meters. Armament: four gunturrets (presumably 1-barrel) Radar: in fore mast sea naval 1 naval vessel moored at the Mills base of Krohnstadt, point 3 on sketch. 50X1-HUM 4 naval vessels of a small type moored at both sides of the pier at point 4 of the naval wase of Krohnstadt. 2 ships each of 2 types. Description of the first two ships. See sketch below. 50X1-HUM Shape: One straight funnel. one mast with a type of crow's nest Smooth deck with large sheer Hull length about 40 meters. Armament: 3 light guns (1 fore, 2 aft) Radar: Sea radar in the mast. Description of the second 2 ships: Seek sketch below: 50X1-HUM Shape: 1 straight funnel, 1 pole mast, broken deckline. Hull length about 40 meters. (1 on the foredeck Armament: two guns of light caliber and one on the aft deck. 6.30.11 50X1-HUM

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	,	•		50X1-HU
			, .	50X1-HU
Rad	ar: Sea radar in th	e mast At	•	
. naval vessel	moored at point 5 of	<u>-</u> -		
For descr	iption of the naval	vessel, point 5 of	bor sketch of Krohnsta harbor sketch see bel	dt. ow. 50X1-HU
OT PHE HE	val vessel at point		etcn is ship presumably	50X1-HC
lay at th	e shipyard present t	here for repairs.	to only probability	
				50X1-HU
h	alf-way broken deckl:	ine.	/ two tripodal masts;	
Radar: S	In midships at lea Besides many antia aa and air radar - 4	st 2 torpedo launch ircraft guns alifa	rrels of heavy caliber ning tubes on starboar cover the whole ship. and 2 in the aft mast	d side.
C	radar antennae)			50X1-HUM
ore submarines Krohnst	of various types modadt. For description	ored at point 6 of ns see below.	the harbor sketch of	
down: 3	round bow - over abo eck (cat back). Hu Sandaria	ut 🗱 🛊 of length a	d conning tower, back part the back part angli meters.	art sloping ng down;
nother type of	moored submarine/at point	6 484 4866 appear	ed as follows:	
				50X1-HU
Shap	meters), streamlers sloping down. Hull length about ment: not observed.	Lined. Round bow	length about 8 to 10 over a bout 1/6 of len	gth
Arma	ment. Hos opselved			
b out 10 submar i		erbor at point 7 on	the harbor sketch of	
bout 10 submari		arbor at point 7 on	these ships	50X1-HU
bout 10 submari		arbor at point 7 on	these ships	50X1-HU
oout 10 submari	nes moored in the ha	arbor at point 7 on		50X1-HL
bout 10 submari	nes moored in the ha	arbor at point 7 on		50X1-HL
oout 10 submari	nes moored in the ha			50X1-HU

Sanitized Copy Approved for Release 2010/08/12: CIA-RDP80T00246A052100230001-7 50X1-HUM 50X1-HUM √50X1-HUM U.S.S.R. att. No. Naval Warships in LENINGRAD and KRONSTADT 50X1-HUM four small submarines were berthed one each 1. They were 1 lying side of the two angled jetties at the Timber Yard, KRONSTADT. stern to seaward a slightly larger submarine than those mentioned 2. in paragraph 1 was berthed at one of the two jetties between the Timber Yard gulinerin C At the other of these jetties lay a sub-50X1-HUM KRONSTADT. and the marine with a tower above the conning tower. This upper tower was reported as being about two-thirds as wide as the beam of the submarine at the waterline, six feet high, and resting on a pillar that rises fifteen feet above the upper edge of the bridge casing. These two submarines were also lying stern to 50X1-HUM seaward Two large warships were observed in KRONSTADT, details as follows:-3. W. (a) & (b) 16th August 1959 H. (a) Lying at right angles to the end of long jetty enclosing Central Harbour, stern to the wall and at two anchors. (b) Alongside the Graving Dock in Central Harbour, on the side opposite the adjacent floating dock, bows to seaward. Y. (a) & (b) Passing KRONSTADT D. (a) & (b) Clear visibility

- O. (a) & (b) Slightly hindered by Pilot.
- F. (a) & (b) Two funnels

I. (a)

50X1-HUM

- (b) Not painted on ship's side.
- L. (a) & (b) Estimated 600 feet.
- M. (a) & (b) Two masts, each composed of four heavy pillars rising to a platform with a pole-mast superimposed.
- S. (a) & (b) Angled break half-way between the two funnels.

	•	കര	ത്തത്ത
SECR	ET	2	GUP V

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50X1-HUM

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50X1-HUM T. (a) & (b) Two turrets forward, two aft, with two further, smaller mountings each side of the after funnel. A. (a) & (b) Not observed. R. (a) Three sets on foremast, two on mainmast. (b) Not observed. S. (a) & (b) Almost vertical bow, with a noticeable "rounding-off" of the angle between forecastle deck and bow. (b) Under refit, with a considerable amount of scaffolding erected. Four smaller warships were observed in KRONSTADT, details of each as follows: 50X1-HUM ₩. H_{\bullet} Berthed stern to the jetty alongside one another, inboard of the warship mentioned in paragraph 3 (a). Y. Passing KRONSTADT. D. Clear visibility. 0. Slightly hindered by Pilot. F. Two squat funnels. 50X1-HUM I. \mathbf{L}_{\bullet} Not estimated. M. Two masts. Obscured by subject of paragraph 3(a). T_{\bullet} Not observed. A. Not observed. R. Not observed. S Rounded director above bridge superstructure. of bridge square in plan view. Acute-angled bow. 50X1-HUM 5. the hull of the cruiser that used to lie alongside the southern end of LEVAYA DAMBA in LENINGRAD had been removed. was not observed in any other part of LENINGRAD despite a good search. A submarine was berthed at BALTIC SHIPYARD in LENINGRAD, details as follows: SECRET 50X1-HUM W.

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	SE	CR	ET

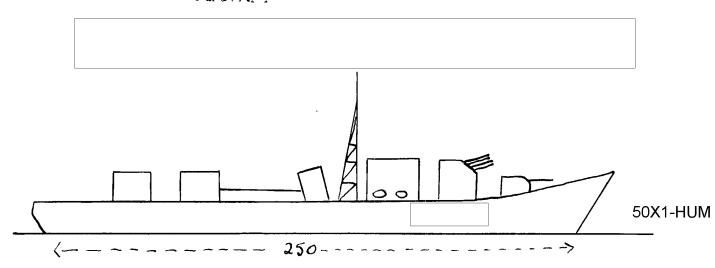
		- 3	EOVA LILIM
6(cont)	. Н.	Alongside BALTIC SHIPYARD	50X1-HUM
(Υ.	Alongside CUSTOMS QUAY.	
	D•	Clear visibility.	
	0.	Unimpeded. Att	
	I.		
	C•	Vertical fore edge, upper edge broken by step halfway	z along
		its length and slightly raked after edge. No perison	_
		or standards.	•
	Λ_{\bullet}	None on deck. No bow - or stern - caps observed.	
	S.	Newly painted. No activity on board at all between	16th and
		20th August, i.e. not even a single seaman or workman	1
		sighted.	
	H_{ullet}	Flush-decked, with no protrusions whatever other than	the
1		conning tower. Estimated 300 feet long.	
7•	The ne	w icebreaker "IENIN" was sighted berthed to the north-e	ast of
MARTI SHI	PYARD be	tween 16th and 20th August, aboard which there was obse	rved no
activity.			
8.	A smal	l warship was observed in MORSKOY CANAL, details as fol	lows:
	W•		50X1-HUM
	H•	Under way in MORSKOY CANAL.	
	Y • ,	Under way in MORSKOY CANAL.	
	\mathbb{D}_{ullet}	Clear visibility.	
	0.	Slightly hindered by pilot, but very close range.	
	\mathbf{F}_{ullet}	One	
	I.	•	50X1-HUM
	L.	Estimated roughly 150 feet.	
	M•	One polemast at after end of bridge.	
	S.	Flush-decked.	
	T.	One twin mounting forward, one twin aft: both covered	l.
	A.,	Four covered objects, 5 feet long by 4 feet wide by 5	feet tall,
	SEOn	Alay disposed in two pairs forward of the forward turns	•
		forward nair heing slightly closer together than the	ther 50X1-HUM
		(C) G G G G G G G G G G G G G G G G G G G	, 0002
			• /4• •

SECRET

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•	R.	Dome-shaped radar half-way up polemast.	
	S.	Vessel appeared to have normal rake to bow at slow speed,	but
		when she increased speed to overtake observer, the bow li	fted
		out of the water to show a stopping of the rake at the	•
		previous waterline, with a vertical continuation.	
9.	A smal	l warship was observed manoeuvring off the entrance to CENT	TAL.
HARBOUR, H	CRONSTAD!	T, details as follows:	
	W.		50X1-HUM
	Н•	Just off entrance to CENTRAL HARBOUR.	
	\mathtt{Y}_{\bullet}	Passing KRONSTADT.	
	\mathbb{D}_{\bullet}	Clear visibility.	
	0.	Slightly hindered by Pilot.	
	F.	Two squat funnels.	
·	I.		50X1-HUM
	L.	Estimated 400 feet.	
	M_{ullet}	Two masts.	
	S.	Flush-decked.	
	\mathbf{T}_{\bullet}	Two mountings forward, two aft. The second and third	
		mountings were quadruple light-calibre. A twin light-	
		calibre mounting also on each side of the after funnel.	
	A.	Not observed.	
	R.	Not observed.	
	S.	Not observed.	
10.	Four me	dium warships were observed in CENTRAL HARBOUR, KRONSTADT,	
details as	follows	:	
	W.		50X1-HUM
	H.) Y.) D., O.) F.)	As in paragraph 4.	
	I.	SECRET	50X1-HUM
	L.) M.)	· .	
	S.) T.) A.)	As in paragraph 4.	
	R.) S.)	SECRET.	9853

50X1-HUM

ELWINE :



SECRET

2.

3.

. 50X1-HUM

Sanitized Copy Approved for Release 2010/08/12: CIA-RDP80T00246A052100230001-7 50X1-HUM COUNTRY REPORT NO. DATE OF REPORT Shipyards in Leningrad 24 September 1959 NO. PAGES 50X1-HUM₁ REFERENCES DATE OF INFO. PLACE & DATE ACQ. NOTE FOREGOING EXPLANATION. SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. 50X1-HUM 50X1-HUM USSR Shipyards:

Kanonerski Shipyard:

- 5 merchant vessels of approximately 3,000 GRT each, berthed at the western
- 2 merchant vessels of approximately 8,000 GRT each, berthed at the western
- 1 merchant vessel of approximately 8,000 GRT, berthed at the floating dock.

Baltic Shipyard:

One new construction each was berthed at the slips. The vessels apparently were new tankers of more than 15,000 GRT.

Furthermore a slipway was observed in the Baltic Shipyard, by means of which the ships were hauled up sideways in a slipway cradle. A steam trawler with a black coat of paint was berthed in front of the slipway. Only a few workers were observed on the vessel. Behind the steamtrawler a canvas screen was drawn, which made observation efforts difficult. A submarine with a grey coat of paint lay berthed behind the tarpaulin. Welding work was apparently being done on the foredeck. Two other submarines with a coat of minium lay berthed astern of the first submarine. Their bow seemed to have been rounded off.

A freighter new construction with approximately 8,000 GRT, covered with a cost of minium, was also observed in the Baltic Shipyard.

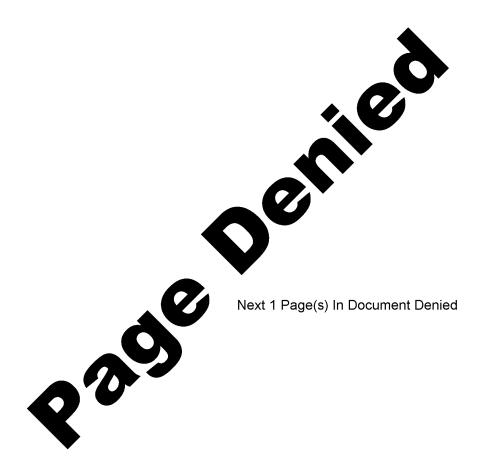
Marti Shipyard:

- 2 vessels on slip;
- 1 vessel in the floating dock;

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-		S.F.	C_R_R_#	Α.			50X1-HUM
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		•	- 2 -				
1.6			•				
1 ก	eighter wit	h approximately	12,000 GRT	it the quave	**************************************		
		tions (tankers?)				50	X1-HUM
, -		COURT (CENTRAL B.)	, ar one quay.) 		50	X1-HUM
o .	Comment	The big new o	onstructions	are movedhi	w a tankan a	P 41-	
PEK	N Class, a UBINSK Clas	WHELE ISCIOUS	hip and a ref	rigerator v	essel of the	T CHA	
The	submarine a	re berthed in t	he shipyard p	robably onl	y for repair	purposei	.
	Comment	The construct	ion program o	f the Merti	Shinward in		
of t	ene lienimika	D Class, ice-br and gas turbin	maker ferries	, one crab	fishing and	- Zungg	
The	type of new	constructions	could not yet	be identif	ied. It has	not yet	
. Deex	determined	whether or not	a second ato	mic ice-bre	aker has bee	n layed	•

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SUMECT		Shdenov Shipyard	in Laningrad	DATE OF REPORT	19 October 1959	
				NO. PAGES	5	0X1-HUM
DATE OF INFO. PLACE & DATE ACC	<u> </u>	ALUATIONS ARE DEFINITIV	/E. APPRAISAL OF CONTE	JT IS TENTATIVE N	OTÉ FOREGOING EXPLAN	ATION
					OTE TORESOING EXPERI	50X1-HUI
	1.	olg harbor basin i	two big destroyers in Shdanov Shipyard	in Leningwad	lay berthed in	the
		The destroyers had one. Most parts of	two stacks and the the vessels were se i. She had a grey cos	forward mast was	ecomod to be	_ !
	3.	Work in the shipya operation.	rd was done in three	shifts. The big	g slip was not in	
						50X1-HUN
			t is noteworthy that rs are vessels of th	3	pyard is done in	three
1.			•			

S-E-C-R-E-T

